

GOTTLIEB, RACKMAN & REISMAN, P.C.
270 Madison Avenue
New York, New York 10016-0601
(212) 684-3900 phone
(212) 684-3999 fax

RECEIVED
CENTRAL FAX CENTER
JAN 18 2005

FACSIMILE COVER SHEET

CONFIDENTIALITY NOTE: The information contained in this facsimile message is privileged and confidential, intended only for the use of the individual or entity named below. If the reader of this message is not the intended recipient, you are hereby notified that any dissemination, distribution or copy of this telecopy is strictly prohibited. If you have received this telecopy in error, please immediately notify us by telephone and return the original message to us at the address listed above via the United States Postal Service. We will reimburse for postage on all such returned messages.

TO: Examiner Kim Lewis

COMPANY: United States Trademark and Patent Office

FAX NO. 703-273-4796; 703-872-9306

FROM: Jeffrey M. Kaden, Esq. [he]

We are sending a communication of 11 pages (including this cover sheet). Please call (212) 684-3900 immediately if transmission is interrupted or of poor quality.

REF: 4738/003

DATE: January 18, 2005

Re: U.S. Patent Application Serial No.: 10/757,014
Title: SCAB PROTECTING BANDAGE
(Our Ref.: 4738/003)

Dear Examiner Lewis:

In connection with our telephone interview of tomorrow, enclosed please find:

- 1) Burlington web page identifying air porosity as measuring the volume of air, in cubic feet, that will pass through a fabric in one minute.
- 2) Alluniforms web page identifying various fabrics -- air porosity for these fabrics is set forth in cfm/ft² where cfm=cubic feet per minute.
- 3) Test method for air permeability (air porosity) of textile fabrics -- air permeability/air porosity is expressed as ft³/min/ft².

Very truly yours,
GOTTLIEB, RACKMAN & REISMAN, P.C.

Jeffrey M. Kaden